

(FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED
AT 19:01:38 ON 04 OCT 2006)

L1 8987 SEA ABB=ON (HUANG, P?)/AU
L2 1201 SEA ABB=ON (PLUNKETT, W?)/AU
L3 5691 SEA ABB=ON (FENG, L?)/AU
L4 15609 SEA ABB=ON L1 OR L2 OR L3
L5 31 SEA ABB=ON L4 AND (METHOXYESTRADIOL OR 2METHOXYESTRADIOL)
L6 19 DUP REM L5 (12 DUPLICATES REMOVED)
L7 249 SEA ABB=ON L4 AND (SOD OR SUPEROXIDE OR (SINGLET(W) OXYGEN)
OR ROI OR (REACTIVE(W) OXYGEN) OR (OXYGEN(W) RADICAL#))
L8 7349 SEA ABB=ON L4 AND PY<2000
L9 0 SEA ABB=ON L7 AND PY<2000
L10 66 SEA ABB=ON L7 AND PY<2000
L11 35 DUP REM L10 (31 DUPLICATES REMOVED)
L12 54 SEA ABB=ON L6 OR L11
L13 0 SEA ABB=ON L5 AND PY<2000
D L11 IBIB ABS TOT
L14 4858 SEA ABB=ON METHOXYESTRADIOL OR 2METHOXYESTRADIOL OR 2ME OR
PANZEM
L15 223227 SEA ABB=ON RETINOID# OR VITAMIN(W) A OR ACTRETIN OR ETRETINATE
OR FENRETINIDE OR ISOTRETINOIN OR RETINALDEHYDE OR RETINOIC
OR ATRA OR (CIS(2W) RA)
L16 53 SEA ABB=ON L14 AND L15
L17 17 SEA ABB=ON L16 AND PY<2001
L18 19 SEA ABB=ON L16 AND PY<2002
L19 11 DUP REM L18 (8 DUPLICATES REMOVED)
D IBIB ABS TOT
D KWIC 1
D KWIC 7
L20 15945 SEA ABB=ON ROTENONE
L21 7 SEA ABB=ON L14(S) L20
L22 0 SEA ABB=ON L21 AND PY<2002
L23 45892 SEA ABB=ON BLEOMYCIN OR (BLEO(W) CELL) OR BLANOXAN OR
BLENOXANE OR BLEOLEM OR BLEOMICINA OR BLEOMYCINIUM
L24 1 SEA ABB=ON L14(S) L23
L25 0 SEA ABB=ON L24 AND PY<2002
L26 30577 SEA ABB=ON DAUNORUBICIN OR DAUNOMYCIN OR RUBIDOMYCIN OR
CERUBIDINE OR (DAUNO(W) RUBIDOMYCINE) OR DAUNOBLASTIN OR
DAUNOBLASTINE OR (NSC(W) 82151) OR NSC82151
L27 2 SEA ABB=ON L14(S) L26
L28 1 SEA ABB=ON L27 AND PY<2002
D IBIB ABS
L29 14675 SEA ABB=ON EPIRUBICIN OR EPIADRIAMYCIN OR EPIDOXORUBICIN OR
(EPI(W) ADRIAMYCIN OR DOXORUBICIN OR CELL OR DXR)) OR ELLENCE
OR EPILEM OR FARMORUBICIN# OR (IMI(W) 28) OR IMI28 OR NSC256942
OR (NSC(W) 256942)
L30 2 SEA ABB=ON L14(S) L29
L31 0 SEA ABB=ON L30 AND PY<2002
L32 418143 SEA ABB=ON ((TUMOR OR TUMOUR)(W) NECROSIS(W) FACTOR) OR TNFA
OR TNFALPHA OR ((ALPHA OR A)(A) TNF) OR CACHECTIN
L33 41 SEA ABB=ON L14(S) L32
L34 14 SEA ABB=ON L33 AND PY<2002
L35 4 DUP REM L34 (10 DUPLICATES REMOVED)
D IBIB ABS TOT
L36 150 SEA ABB=ON 2MEOE2 OR (2(W) (MEOE2))
L37 75 SEA ABB=ON L36 AND PY<2002
L38 0 SEA ABB=ON L36(S) L15
L39 0 SEA ABB=ON L36(S) L20
L40 0 SEA ABB=ON L36(S) L23
L41 0 SEA ABB=ON L36(S) L26
L42 0 SEA ABB=ON L36(S) L29
L43 8 SEA ABB=ON L36(S) L32
L44 4 SEA ABB=ON L43 AND PY<2002
L45 1 DUP REM L44 (3 DUPLICATES REMOVED)

L46 0 SEA ABB=ON L45 NOT L35
 L47 4873 SEA ABB=ON L36 OR L14
 L48 0 SEA ABB=ON L4 AND L36
 L49 25 SEA ABB=ON L47(P) L15

FILE 'PCTFULL' ENTERED AT 20:05:10 ON 04 OCT 2006

L50 397 SEA ABB=ON METHOXYESTRADIOL OR 2METHOXYESTRADIOL OR 2MEOE2 OR
 (2(W)MEOE2)
 L51 668 SEA ABB=ON ROTENONE
 L52 8061 SEA ABB=ON BLEOMYCIN OR (BLEO(W)CELL) OR BLANOXAN OR BLENOXANE
 OR BLEOLEM OR BLEOMICINA OR BLEOMYCINIUM
 L53 7774 SEA ABB=ON DAUNORUBICIN OR DAUNOMYCIN OR RUBIDOMYCIN OR
 CERUBIDINE OR (DAUNO(W)RUBIDOMYCINE) OR DAUNOBLASTIN OR
 DAUNOBLASTINE OR (NSC(W)82151) OR NSC82151
 L54 2984 SEA ABB=ON EPIRUBICIN OR EPIADRIAMYCIN OR EPIDOXORUBICIN OR
 (EPI(W)(ADRIAMYCIN OR DOXORUBICIN OR CELL OR DXR)) OR ELLENCE
 OR EPILEM OR FARMORUBICIN# OR (IMI(W)28) OR IMI28 OR NSC256942
 OR (NSC(W)256942)
 L55 21831 SEA ABB=ON ((TUMOR OR TUMOUR)(W)NECROSIS(W)FACTOR) OR TNFA OR
 TNFALPHA OR ((ALPHA OR A)(A)TNF) OR CACHECTIN
 L56 8406 SEA ABB=ON ARSENIC OR ARSENATE OR ORTHOARSENIC OR METAARSENIC
 OR PYROARSENIC OR AS2O3
 L57 18607 SEA ABB=ON ((HEAT OR THERMAL)(W)(STRESS? OR SHOCK)) OR
 HYPERTHERMAL OR (HYPER(W)THERMAL)
 L58 7 SEA ABB=ON L50(5A)L51
 L59 0 SEA ABB=ON L50(5A)L52
 L60 0 SEA ABB=ON L50(5A)L53
 L61 0 SEA ABB=ON L50(5A)L54
 L62 9 SEA ABB=ON L50(5A)L55
 L63 1 SEA ABB=ON L50(5A)L56
 L64 0 SEA ABB=ON L50(5A)L57
 L65 15 SEA ABB=ON L58 OR L62 OR L63
 L66 6 SEA ABB=ON L65 AND AD<20010705
 D KWIC 6
 D KWIC 5
 D KWIC 4
 D KWIC 3
 D KWIC 2
 D KWIC 1
 D IBIB 1
 L67 19 SEA ABB=ON (METHOXYESTRADIOL/TI,AB OR 2METHOXYESTRADIOL/TI,AB
 OR 2MEOE2/TI,AB OR (2/TI,AB(W)MEOE2/TI,AB))
 L68 1 SEA ABB=ON L67 AND L51
 L69 2 SEA ABB=ON L67 AND L52
 L70 2 SEA ABB=ON L67 AND L53
 L71 1 SEA ABB=ON L67 AND L54
 L72 4 SEA ABB=ON L67 AND L55
 L73 1 SEA ABB=ON L67 AND L56
 L74 0 SEA ABB=ON L67 AND L57
 L75 5 SEA ABB=ON L68 OR L69 OR L70 OR L71 OR L72 OR L73
 L76 2 SEA ABB=ON L75 AND AD<20010705
 D KWIC 2
 D IBIB 2
 D KWIC 1
 D IBIB 1

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
 20:24:02 ON 04 OCT 2006

L77 4873 SEA ABB=ON L36 OR L14
 L78 202713 SEA ABB=ON ((HEAT OR THERMAL)(W)(STRESS? OR SHOCK)) OR
 HYPERTHERMAL OR (HYPER(W) THERMAL)
 L79 4 SEA ABB=ON L77(S) L78
 L80 0 SEA ABB=ON L79 AND PY<2002

FILE 'PCTFULL' ENTERED AT 20:27:04 ON 04 OCT 2006

L81 19674 SEA ABB=ON SOD OR SUPEROXIDE OR (SINGLET(W) OXYGEN) OR ROI OR
(REACTIVE(W) OXYGEN) OR (OXYGEN(W) RADICAL#)
L82 11 SEA ABB=ON L50(S)L81
L83 0 SEA ABB=ON L82 AND AD<20010705
L84 8 SEA ABB=ON L67 AND L81
L85 0 SEA ABB=ON L84 AND AD<20010705
L86 718 SEA ABB=ON (SOD/TI,AB OR SUPEROXIDE/TI,AB OR (SINGLET/TI,AB(W)
OXYGEN/TI,AB) OR ROI/TI,AB OR (REACTIVE/TI,AB(W) OXYGEN/TI,AB)
OR (OXYGEN/TI,AB(W) RADICAL#/TI,AB))
L87 3 SEA ABB=ON L86 AND L50
L88 0 SEA ABB=ON L87 AND AD<20010705
L89 99 SEA ABB=ON L81 AND L50
L90 15 SEA ABB=ON L89 AND AD<20010705
D KWIC 15
D IBIB 15
D KWIC 14
D IBIB 14
D KWIC 13
D KWIC 12
D IBIB 13
D KWIC 13
D KWIC 12
D KWIC 11
D IBIB 11
D KWIC 10
D KWIC 9
D KWIC 8
D KWIC 7
D KWIC 6
D KWIC 5
D KWIC 4
D KWIC 3
D KWIC 2
D IBIB 2
D KWIC 1
D IBIB 1

FILE 'MEDLINE, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
20:46:36 ON 04 OCT 2006

L91 179016 SEA ABB=ON ARSENIC OR ARSENATE OR ORTHOARSENIC OR METAARSENIC
OR PYROARSENIC OR AS2O3
L92 13 SEA ABB=ON L77(S) L91
L93 1 SEA ABB=ON L92 AND PY<2002
D IBIB ABS

(FILE 'HOME' ENTERED AT 19:00:01 ON 04 OCT 2006)

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L3 5691 S (FENG, L?)/AU
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L5 31 S L4 AND (METHOXYESTRADIOL OR 2METHOXYESTRADIOL)
L6 19 DUP REM L5 (12 DUPLICATES REMOVED)
L7 249 S L4 AND (SOD OR SUPEROXIDE OR (SINGLET(W)OXYGEN) OR ROI OR (R
L8 7349 S L4 AND PY<2000
L9 0 S L7AND PY<2000
L10 66 S L7 AND PY<2000
L11 35 DUP REM L10 (31 DUPLICATES REMOVED)
L12 54 S L6 OR L11
L13 0 S L5 AND PY<2000
L14 4858 S METHOXYESTRADIOL OR 2METHOXYESTRADIOL OR 2ME OR PANZEM
L15 223227 S RETINOID# OR VITAMIN(W)A OR ACTRETIN OR ETRETINATE OR FENRETI
L16 53 S L14 AND L15
L17 17 S L16 AND PY<2001
L18 19 S L16 AND PY<2002
L19 11 DUP REM L18 (8 DUPLICATES REMOVED)
L20 15945 S ROTENONE
L21 7 S L14(S)L20
L22 0 S L21 AND PY<2002
L23 45892 S BLEOMYCIN OR (BLEO(W)CELL) OR BLANOXAN OR BLENOXANE OR BLEOLE
L24 1 S L14(S)L23
L25 0 S L24 AND PY<2002
L26 30577 S DAUNORUBICIN OR DAUNOMYCIN OR RUBIDOMYCIN OR CERUBIDINE OR (D
L27 2 S L14(S)L26
L28 1 S L27 AND PY<2002
L29 14675 S EPIRUBICIN OR EPIADRIAMYCIN OR EPIDOXORUBICIN OR (EPI(W) (ADRI
L30 2 S L14(S)L29
L31 0 S L30 AND PY<2002
L32 418143 S ((TUMOR OR TUMOUR) (W)NECROSIS(W)FACTOR) OR TNFA OR TNFALPHA O
L33 41 S L14(S)L32
L34 14 S L33 AND PY<2002
L35 4 DUP REM L34 (10 DUPLICATES REMOVED)
L36 150 S 2MEOE2 OR (2(W) (MEOE2))
L37 75 S L36 AND PY<2002
L38 0 S L36(S)L15
L39 0 S L36(S)L20
L40 0 S L36(S)L23
L41 0 S L36(S)L26
L42 0 S L36(S)L29
L43 8 S L36(S)L32
L44 4 S L43 AND PY<2002
L45 1 DUP REM L44 (3 DUPLICATES REMOVED)
L46 0 S L45 NOT L35
L47 4873 S L36 OR L14
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L55 21831 S ((TUMOR OR TUMOUR) (W)NECROSIS(W)FACTOR) OR TNFA OR TNFALPHA O
L56 8406 S ARSENIC OR ARSENATE OR ORTHOARSENIC OR METAARSENIC OR PYROARS
L57 18607 S ((HEAT OR THERMAL) (W) (STRESS? OR SHOCK)) OR HYPERTHERMAL OR (
L58 7 S L50(5A)L51

L59 0 S L50(5A)L52
 L60 0 S L50(5A)L53
 L61 0 S L50(5A)L54
 L62 9 S L50(5A)L55
 L63 1 S L50(5A)L56
 L64 0 S L50(5A)L57
 L65 15 S L58 OR L62 OR L63
 L66 6 S L65 AND AD<20010705
 L67 19 S L50/TI,AB
 L68 1 S L67 AND L51
 L69 2 S L67 AND L52
 L70 2 S L67 AND L53
 L71 1 S L67 AND L54
 L72 4 S L67 AND L55
 L73 1 S L67 AND L56
 L74 0 S L67 AND L57
 L75 5 S L68 OR L69 OR L70 OR L71 OR L72 OR L73
 L76 2 S L75 AND AD<20010705

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 L85 0 S L84 AND AD<20010705
 L86 718 S L81/TI,AB
 L87 3 S L86 AND L50
 L88 0 S L87 AND AD<20010705
 L89 99 S L81 AND L50
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